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JUN 08 2009****Amendments to the Specification:**

Please replace the paragraph beginning on page 1, line 16 with the following replacement paragraph:

Fig. [8] 2 shows an example of conventional infrared communication module. The illustrated infrared communication module X includes a substrate 91 on which an LED 92 for emitting infrared light, a photodiode 93 for receiving and detecting infrared light and an IC chip 94 for controlling these elements are mounted. The LED 92, the photodiode 93 and the IC chip 94 are sealed in a sealing resin member 95. The sealing resin member 95 is formed with two convex lenses 95a and 95b. The lens 95a functions to enhance the directivity of light emitted from the LED 92 and guide the light efficiently toward the data transmission destination. The lens 95b functions to converge the light traveling thereto onto the light-receiving surface of the photodiode 93.

The amendment to the specification adds no new matter.